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AIRCRAFT HEATER POWER DISTRIBUTION BOX

QUANTITY: 15 Each

An aircraft heater power distribution box to serve as the master distribution panel for applying power to the equipment heaters on installed equipments. Each switch and fuse combination will service three heater runs. Provision is required for 8 switch/fuse circuits. An additional circuit will be provided, if required, for the 1000 cps precision oscillator heater operation. Determination will be made by the contractor. Circuits shall be arranged for a maximum load of 15 amps each.

Tropicalization required with special consideration as regards the establishment of good electrical connections when installation is accomplished.

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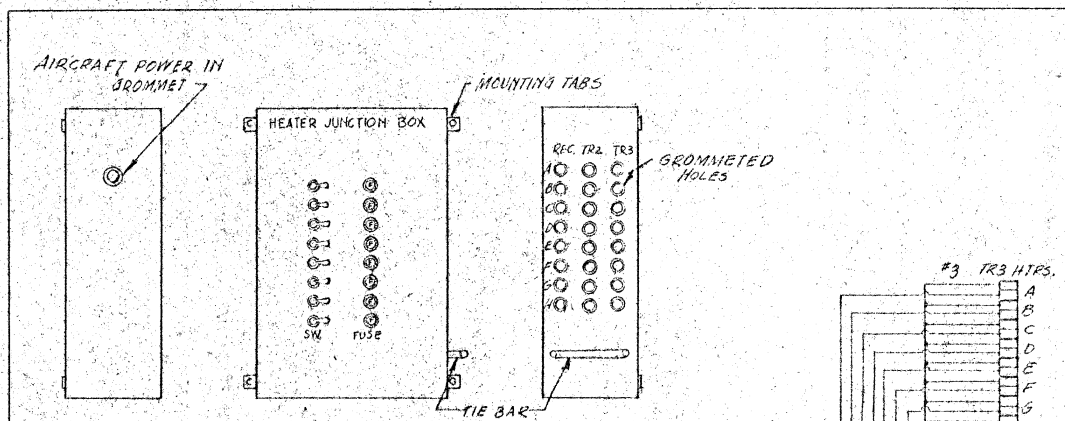
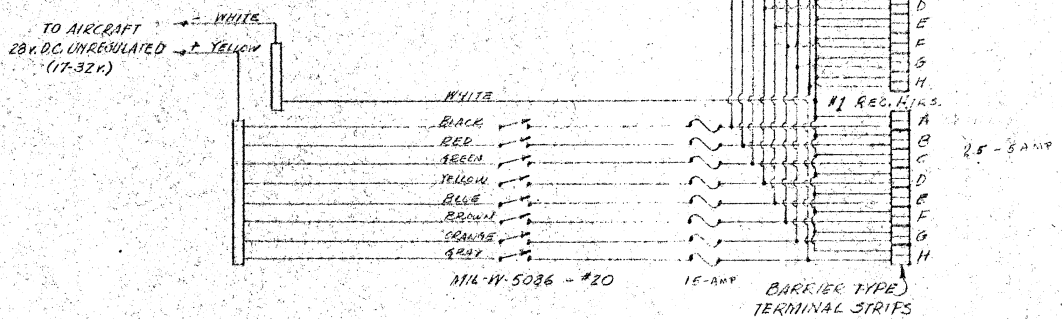


HEATER JUNCTION BOX
APPROX SIZE - 4"x8"x12"



REVISED 20 JULY 1956

TITLE: AIRCRAFT HEATER POWER BOX	
DESIGNED BY:	SCALE: NONE
DRAWN BY: AFN	DATE: 13 JUNE 56
CHECKED BY:	DWG. NO.:
APPROVED BY:	

U. S. GOVERNMENT PRINTING OFFICE

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